Google

| (object OR shape) (deformation OR transformation)   **Search** | Advanced Search

---

Web Show options...   Results **1 - 10** of about **24,400,000** for **(object** (

Scholarly articles for **(object OR shape) (deformation OR transformation)**
>   **Shape transformation** using variational implicit ... - Turk - Cited by 304
>   **Shape transformation** for polyhedral objects - Kent - Cited by 265
>   Speckle displacement and decorrelation in the ... - Yamaguchi - Cited by 136

Object Transformation
To see the **object's** outline, hold down the mouse button and wait until the pointer changes
to a crosshair **shape** before moving the mouse. ...
www.grasshopperllc.com/help/PGSuser/**transformation**.html - Cached - Similar

Transformations
The other important **Transformation** is Resizing (also called dilation, contraction,
compression, enlargement or even expansion). The **shape** becomes bigger or ...
www.mathsisfun.com/geometry/**transformations**.html - Cached - Similar

Shape Transformation - Introduction to flash - Flash tutorials ...
In this thoroughly explained, simple flash lesson, I will show you how to create simple
shape transformation using the Free Transform Tool and Selection ...
www.flashfridge.com/tutorial.asp?ID=14 - Cached - Similar

Vector Field Based **Shape** Deformations
ometry and **Object** Modeling. Keywords: **shape-deformation**, volume-preserving, vector
fields. 1 Introduction. **Shape** deformations is a well-researched area in ...
www.mpi-inf.mpg.de/~wfunck/papers/vfsd.pdf - Similar
by W von Funck - 2006 - Cited by 47 - Related articles

Shape Transformation
Traditionally, **shape transformation** using implicit functions is performed in two distinct
steps: 1) creating two implicit functions, and 2) interpolating ...
www.cc.gatech.edu/~turk/morph/morph.html - Cached - Similar

[PDF] **Shape Transformation** Using Variational Implicit Functions
File Format: PDF/Adobe Acrobat - View as HTML
Traditionally, **shape transformation** using implicit functions is per- .... dimensional
representation of an **object** than do implicit function methods. ...... Research on warping
(sometimes called **deformation**) in- clude [2, 26, 28, 3, 18, ...
www.cc.gatech.edu/~turk/my_papers/schange.pdf - Similar
by G Turk - Cited by 304 - Related articles - All 24 versions

IngentaConnect 2D **shape deformation** based on rigid square matching
The **deformation** result on the 2D **shape** is as rigid as possible and the details of the ...
Therefore, our **shape deformation** method is especially suitable for ...
www.ingentaconnect.com/content/jws/cav/2008/.../art00023 - Similar
by K Xu - 2008 - Related articles

SIGGRAPH 2007 | For Attendees | Papers
Shape Deformation. Wednesday, 8 August 3:45 - 6 pm. Room 6CF ... FastLSM: Fast
Lattice **Shape** Matching for Robust Real-Time **Deformation** ...
www.siggraph.org/s2007/attendees/papers/21.html - Cached - Similar

Shape transformation using variational implicit functions
Qing Wu , Yizhou Yu, Feature matching and **deformation** for texture synthesis .... Huong
Quynh Dinh , Anthony Yezzi , Greg Turk, Texture transfer during **shape transformation**, ...
Subjects: Curve, surface, solid, and **object** representations ...
portal.acm.org/citation.cfm?id=311580 - Similar
by G Turk - Cited by 304 - Related articles - All 24 versions

[0808.3623] Calculation of material properties for arbitrary **shape** ...
Aug 27, 2008 ... material parameters for arbitrary **shape transformation** media. ...
transformation media are discussed with help of the **deformation** view. ...
arxiv.org/abs/0808.3623 - Cached - Similar
by J Hu - 2008 - Cited by 1 - Related articles - All 4 versions

1 2 3 4 5 6 7 8 9 10   **Next**

(object OR shape) (deformation OR transformation)

Search within results - Language Tools - Search Help - Dissatisfied? Help us im

Google Home - Advertising Programs - Business Solutions - Priva